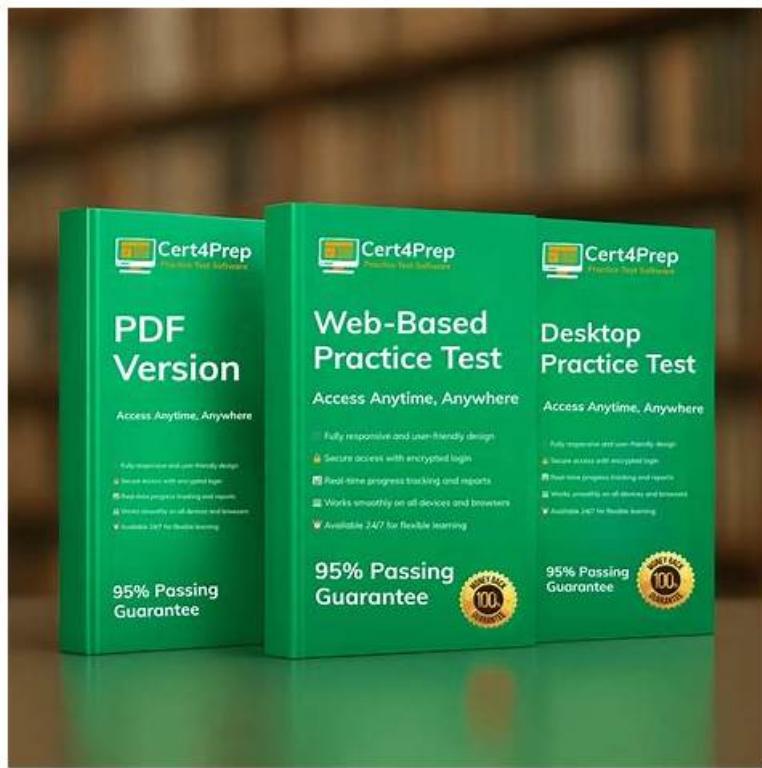


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IBM watsonx Generative AI Engineer - Associate Sample Questions (Q190-Q195):

NEW QUESTION # 190

You are tasked with generating synthetic data for a fine-tuning task on an IBM watsonx model. The goal is to mimic the distribution of existing training data while ensuring the synthetic data maintains its statistical similarity to the original. You are provided with two algorithms, Algorithm A (Kolmogorov-Smirnov Test) and Algorithm B, to assess the similarity between the original and synthetic data distributions.

Which of the following best describes how you should implement synthetic data generation using the User Interface and choose the correct algorithm?

- A. Use Algorithm A (Kolmogorov-Smirnov Test) to compare the original and synthetic data distributions, checking for deviations across the entire data range.
- B. Use Algorithm A (Kolmogorov-Smirnov Test) to match the covariance matrix of the original and synthetic data distributions, ensuring high correlation between data points.
- C. Use the User Interface to generate synthetic data and validate it using Algorithm B, which assesses the overall shape of the distributions but does not provide a significance test for statistical similarity.
- D. Use the User Interface to generate synthetic data and validate it using Algorithm A, which compares the distributions' mean values to ensure close alignment.

Answer: A

NEW QUESTION # 191

You are analyzing prompts submitted to a Generative AI model used for summarizing long research papers.

One user submits the following prompt: "Summarize this 40-page research paper on quantum computing, including details on every section and subsection, providing a detailed description of key points, methodologies, results, discussions, and future work. The summary should be at least 5 pages long." Why is this prompt considered inefficient, and how should it be optimized?

- A. The prompt is inefficient because it asks for too much detail across all sections, leading to excessive token usage and unnecessary information in the output.
- B. The prompt is efficient because it clearly outlines the expectations and ensures a comprehensive summary.
- C. The prompt is inefficient because it does not specify a character limit, which means the model might generate overly verbose output.
- D. The prompt is inefficient because it requests a 5-page summary, which is unnecessary for summarizing the key information from a research paper.

Answer: A

NEW QUESTION # 192

You are optimizing a generative AI model that writes product descriptions. The cost of using the model is directly related to the number of tokens generated. To minimize token usage, you decide to introduce a stop sequence in your prompt that signals the model to end its generation early when the description reaches a certain length. Given the following prompt:

"Write a product description for [Product Name]. The description should include the main features and benefits of the product in no more than 50 words." Which of the following stop sequences would be most effective in ensuring the generation is concise and does not exceed the desired word limit?

- A. "
- B. "###END###"
- C. "
- D. "
- E. :"
- F. End of description."
- G. ---"

Answer: B

NEW QUESTION # 193

You are implementing a few-shot prompting strategy with IBM Watsonx to improve the model's performance in generating customer service responses. The goal is to ensure the model understands the tone and format required for polite and concise replies.

Which of the following strategies best illustrates the correct way to use few-shot prompting?

- A. Include a large number of examples, typically over 10, in the input prompt to ensure the model learns from diverse cases.
- B. Provide one or two well-structured examples that demonstrate the expected tone and format of the customer service responses within the prompt.
- C. Provide example prompts with multiple different output styles to give the model a range of responses to choose from.

- D. Use only negative examples in the prompt to show the model what not to generate in terms of tone and format.

Answer: B

NEW QUESTION # 194

In the IBM Watsonx Prompt Lab, you are tasked with improving a customer-facing chat model by editing and refining prompts. Which of the following is an effective prompt editing option to fine-tune a chat-based generative AI model?

- A. Decreasing the number of tokens allowed in the output to encourage more creative responses.
- B. Increasing the temperature parameter to make the model more deterministic and consistent in its responses.
- C. **Altering the tone of the prompt to make it more aligned with the brand's voice and customer expectations.**
- D. Modifying the stop sequence to ensure the model responds with shorter answers for concise customer interactions.

Answer: C

NEW QUESTION # 195

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